



**BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION**

**MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908**

NOTICE OF ACCEPTANCE (NOA)

**Andersen Corporation
100 Fourth Avenue North
Bayport MN 55003**

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Series "DHP 5662" Vinyl Clad Wood Fixed Window

APPROVAL DOCUMENT: Drawing No. **DADE-24004**, dated 2/2/01, with revision BA dated 1/9/03, titled "Unit, Assembly – DH, Picture Window", sheets 1 through 5, prepared by manufacturer, bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: None

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 as well as approval document mentioned above.

The submitted documentation was reviewed by **Manuel Perez, P.E.**



**NOA No 01-0223.02
Expiration Date: March 27, 2008
Approval Date: March 27, 2003
Page 1**

Andersen Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

A. DRAWING

1. Manufacturer's die drawings and sections.
2. Drawing No. **DADE-24004**, Sheets 1 and 5 of 5, dated 02/02/01, with revision C dated 3/15/02, titled "Unit Assembly – DH, Picture Window", prepared by manufacturer.

B. TESTS

1. Test reports on 1) Air Infiltration Test, per TAS 202-94
2) Uniform Static Air Pressure Test, Loading per TAS 202-94.
3) Water Resistance Test, per TAS 202-94.
4) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94
along with marked-up drawing of two specimens of a series DHP 5662 and DHP41042 vinyl clad wood fixed window, prepared by Architectural Testing Inc. Test Report No. **ATI-02-34273.01**, dated 05/17/02, signed and sealed by Steven M. Ulrich, P.E.
2. Test reports on 1) Air Infiltration Test, per TAS 202-94
2) Uniform Static Air Pressure Test, Loading per TAS 202-94.
3) Water Resistance Test, per TAS 202-94.
4) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94
along with marked-up drawing of three specimens of a series DHP 5662 vinyl clad wood fixed window, prepared by Architectural Testing Inc. Test Report No. **ATI-02-32224.01**, dated 04/20/00, with addendum letters dated 9/7/01 and 4/3/02, signed and sealed by Allen N. Reeves, P.E.

C. CALCULATIONS

1. Fastener installation analysis, prepared by LHB Engineers & Architects, dated 1/15/01 and 8/16/01, signed and sealed by William J. Zerfas, P.E. and revised on 9/19/02, signed and sealed by Harvey H. Harvala, P.E.

D. STATEMENTS

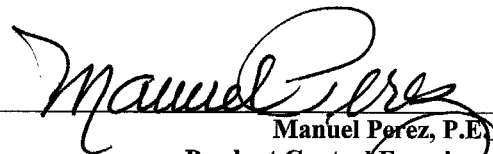
1. Statement letter of no financial interest, dated 01/30/01, signed and sealed by Dan Wallberg, P.E.
2. Statement letter of no financial interest and conformance, dated January 15, 2001, signed by William J. Zerfas, P.E.
3. Laboratory compliance letter for Test Report # **ATI-02-32224.01**, issued by Architectural Testing, Inc., dated 4/20/00, signed and sealed by Allen N. Reeves, P.E.

E. MATERIAL CERTIFICATIONS

1. None.

F. OTHERS

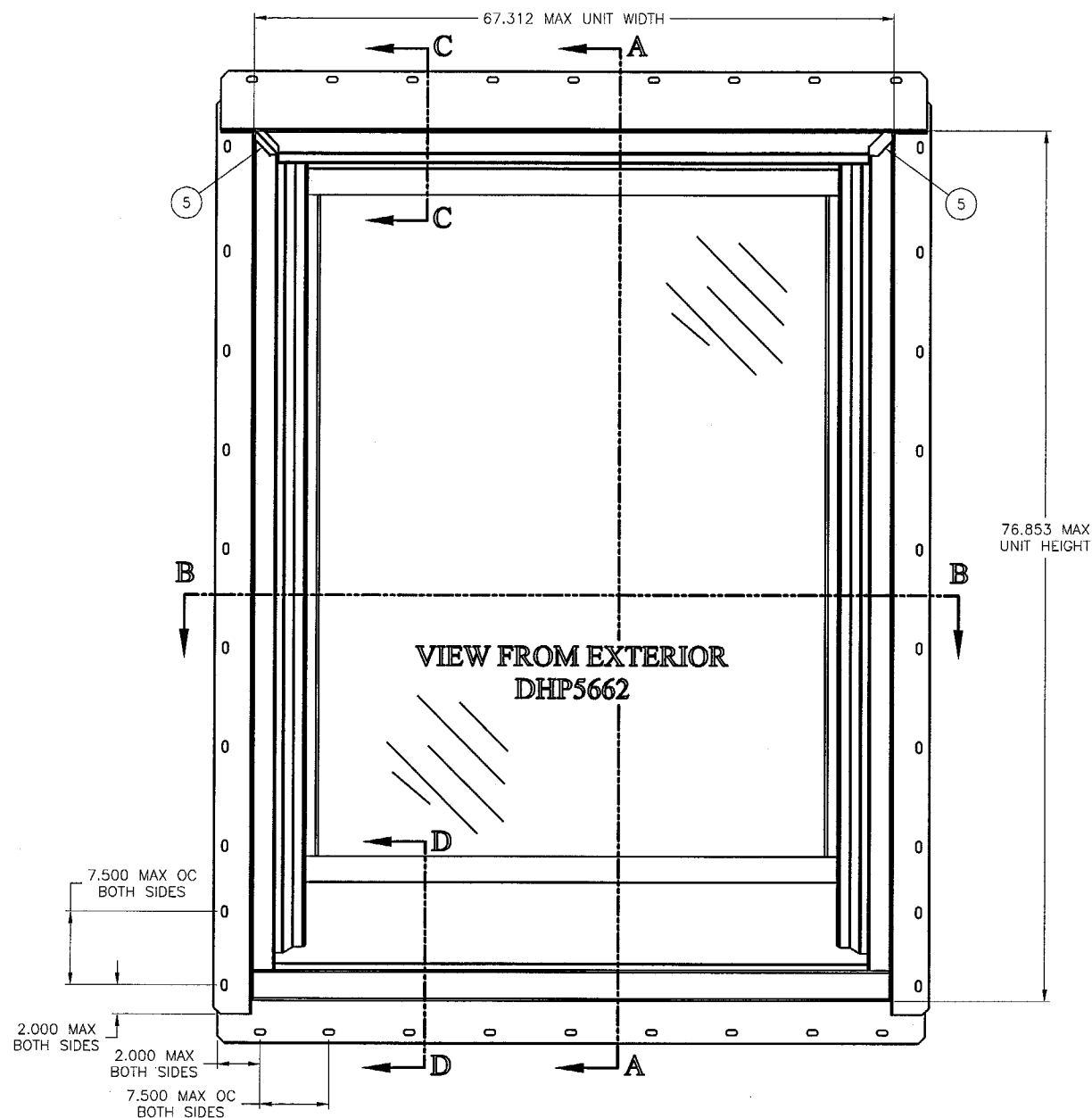
1. None.


Manuel Perez, P.E.

Product Control Examiner
NOA No 01-0223.02

Expiration Date: March 27, 2008

Approval Date: March 27, 2003



NOTES:

1. INSTALLATION METHOD:
THE WINDOW WAS INSTALLED INTO A GRADE 2 SPF WOOD BUCK. THE WINDOW WAS SECURED THROUGH THE NAILING FLANGE TO THE BUCK USING 1-3/4" ROOFING NAILS SPACED 2" FROM CORNERS AND 7-1/2" ON CENTER. THE FLANGE WAS SEALED TO THE BUCK WITH SILICONE.
2. DIRECT TO MASONRY OR 1X: FASTEN THE UNIT THROUGH THE HEAD, SILL AND SIDE JAMBS WITH THE SPECIFIED NUMBER OF 3/16" DIAMETER MINIMUM TAPCON SCREWS OR EQUIVALENT, WITH A MINIMUM EMBEDMENT OF 1-1/4".
2. GLAZING SPECIFICATION:
THE WINDOW UTILIZED NOMINAL 0.8125" THICK INSULATED GLASS FABRICATED FROM A NOMINAL 0.182" HEAT-STRENGTHENED INNER LITE AND A NOMINAL 0.182" THICK HIGH-PERFORMANCE (ANNEALED) OUTER LITE AND A DESICANT-FILLED SPACER SYSTEM.
- GLAZING METHOD:
THE GLASS WAS SET FROM THE INTERIOR AGAINST A SILICONE BACKBEDDING. WOOD GLASS STOPS SECURED WITH 1-1/2" NAILS SPACED 2" FROM EACH END AND 10" ON CENTER WERE USED ON THE INTERIOR. A SILICONE CAP FILLET BEAD WAS APPLIED ON THE EXTERIOR.
3. FRAME CONSTRUCTION:
THE SILL MEMBERS CONSISTED OF MOLDED PINE WITH AN EXTRUDED FIBREX COVER. THE HEAD AND SIDE JAMBS CONSISTED OF MOLDED PINE WITH AN OUTER FRAME MEMBER ATTACHED. THE HEAD AND SILL OUTER FRAME MEMBER CONSISTED OF MOLDED PINE WITH EXTRUDED VINYL CLADDING SURROUNDING THE MOLDED PINE CORE.

UPPER EXTERIOR CLADDING CORNERS WERE MITER-CUT AND SEALED WITH PLASTIC CORNER FLASHING. TWO #8 X 1-3/4" SCREWS SECURED THE CLADDING AT THE CORNERS. ONE #8 X 2-1/2" SCREW SECURED THE SILL CLADDING TO THE VERTICAL JAMBS.

WOOD INTERIOR MEMBERS WITH ALUMINUM EXTERIOR INSERTS WERE SET FROM THE INTERIOR AGAINST SILICONE AND SECURED TO THE JAMBS AND HEAD WITH #8 X 1-3/8" LONG SCREWS SPACED 2" FROM CORNERS AND 11" ON CENTER, AND TO THE SILL WITH #10 X 3" LONG SCREWS SPACED 2" FROM EACH END AND 11" ON CENTER.
4. GLASS BITE = 0.812" (13/16")

DHP5662	+45/-45	+50/-50	C	F
DHP56510	+47/-47	+50/-50		
DHP5656	+50/-50	+50/-50		
DHP5652	+40/-40	+50/-50		
DHP56410	+43/-43	+50/-50	B	E
DHP5646	+47/-47	+50/-50		
DHP5642	+50/-50	+50/-50		
DHP56310	+50/-50	+50/-50		
DHP41062	+40/-40	+50/-50		
DHP410510	+41/-41	+50/-50		
DHP41056	+43/-43	+50/-50		
DHP41052	+46/-46	+50/-50		
DHP410410	+50/-50	+50/-50	A	D
DHP41046	+50/-50	+50/-50		
DHP41042	+40/-40	+50/-50	B	E
DHP410310	+43/-43	+50/-50		
DHP4262	+44/-44	+50/-50	A	D
DHP42510	+47/-47	+50/-50		
DHP4256	+50/-50	+50/-50	B	E
DHP4252	+50/-50	+50/-50		
DHP42410	+40/-40	+50/-50	A	D
DHP4246	+42/-42	+50/-50		
DHP4242	+46/-46	+50/-50	B	E
DHP42310	+50/-50	+50/-50		
DHP31062	+47/-47	+50/-50	B	E
DHP310510	+50/-50	+50/-50		
DHP31056	+50/-50	+50/-50	A	D
DHP31052	+40/-40	+50/-50		
DHP310410	+42/-42	+50/-50	B	E
DHP31046	+45/-45	+50/-50		
DHP31042	+50/-50	+50/-50	A	D
DHP310310	+50/-50	+50/-50		
DHP3462	+48/-48	+50/-50	B	E
DHP34510	+40/-40	+50/-50		
DHP3456	+41/-41	+50/-50	A	D
DHP3452	+44/-44	+50/-50		
DHP34410	+48/-48	+50/-50	B	E
DHP3446	+50/-50	+50/-50		
DHP3442	+50/-50	+50/-50	A	D
DHP34310	+50/-50	+50/-50		
DHP3062	+48/-48	+50/-50	B	E
DHP30510	+42/-42	+50/-50		
DHP3056	+43/-43	+50/-50	A	D
DHP3052	+49/-49	+50/-50		
DHP30410	+50/-50	+50/-50	B	E
DHP3046	+50/-50	+50/-50		
DHP3042	+50/-50	+50/-50	A	D
DHP30310	+50/-50	+50/-50		
DHP1062	+50/-50	+50/-50	B	E
DHP10510	+50/-50	+50/-50		
DHP1056	+50/-50	+50/-50	A	D
DHP1052	+50/-50	+50/-50		
DHP10410	+50/-50	+50/-50	B	E
DHP1046	+50/-50	+50/-50		
DHP1042	+50/-50	+50/-50	A	D
DHP10310	+50/-50	+50/-50		

* INDICATES TESTED UNITS

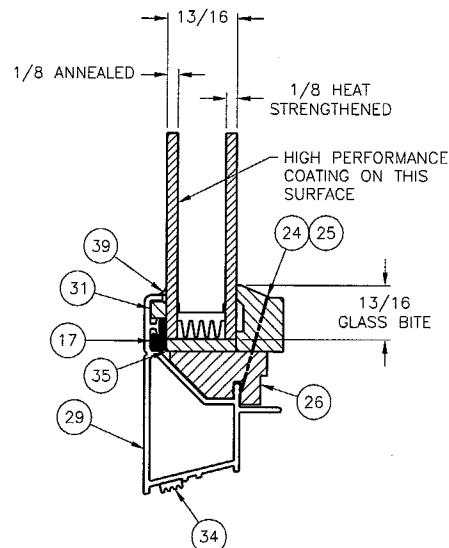
Approved as complying with the
Florida Building Code
Date **MARCH 27, 2003**
NOA# **01-0223.06**
Miami Dade Product Control
Division
By *[Signature]*

BA 1/9/03
REVISION

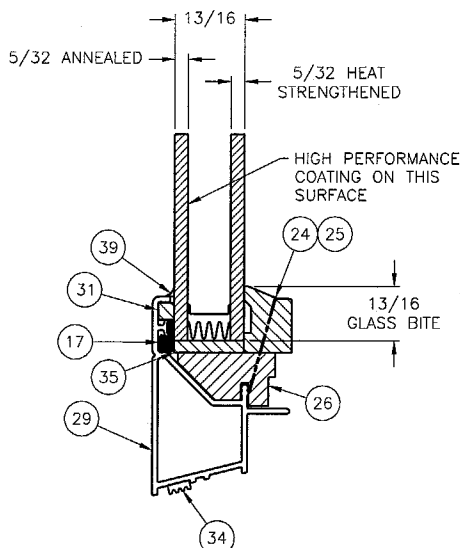
TITLE UNIT, ASSEMBLY - DH PICTURE WINDOW	
Andersen Corporation Bayport, Minnesota 55003	
THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.	
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APPROVE/DATE 2/2/01	DRAWING NUMBER DADE-24004
SHT. 1 OF 5	

43	2	SCREW, #8 X 1-3/8"	ATTACHMENT OF SILL TO OUTER FRAME MEBERS
42	18-38	NAIL, 1-3/4" ROOFING	ATTACHMENT OF NAILING FLANGE TO BUCK
41	2-6	SCREW, #10 X 3.000"	ATTACHMENT OF BOTTOM RAIL TO SILL
40	5-9	SCREW, #8 X 1-3/8"	ATTACHMENT OF TOP RAIL & STILES TO JAMBS
39	BEAD	SILICONE	SEAL BETWEEN GLASS AND RAILS & STILES
38	BEAD	SILICONE	ATTACHMENT OF NAILING FLANGE TO BUCK
25	6-12	NAIL, #18 GA X 1-1/2"	ATTACHMENT OF GLASS STOPS
17	BEAD	SILICONE	MANY USES
16	BEAD	ADHESIVE	ATTACHMENT OF OUTER FRAME MEMBER TO HEAD JAMB
15	6	STAPLE, 1/2" X 1-1/2" X 16GA	ATTACHMENT OF UPPER JAMB MEMBER CORNERS
14	6	NAIL, 2-3/8" X .133 GA	ATTACHMENT OF LH/RH JAMBS TO SILL CORE
13	BEAD	ADHESIVE	ATTACHMENT OF OUTER FRAME MEMBER TO JAMBS
6	BEAD	SILICONE	ATTACHMENT OF JAMB MEMBERS AND SILL
4	4	SCREW, #8-18 X 1-3/4"	ATTACHMENT OF OUTER FRAME MEMBER CORNERS
ITEM	QTY.	DESCRIPTION	LOCATION

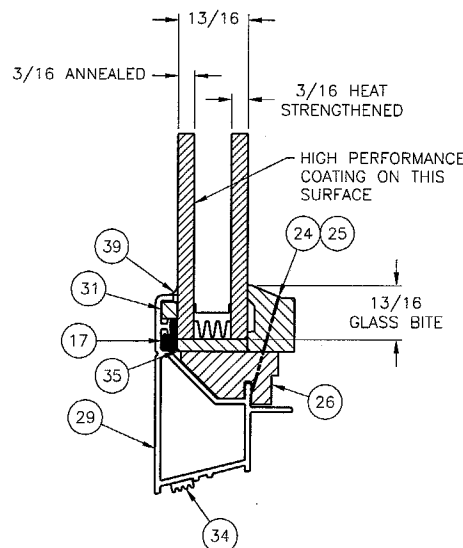
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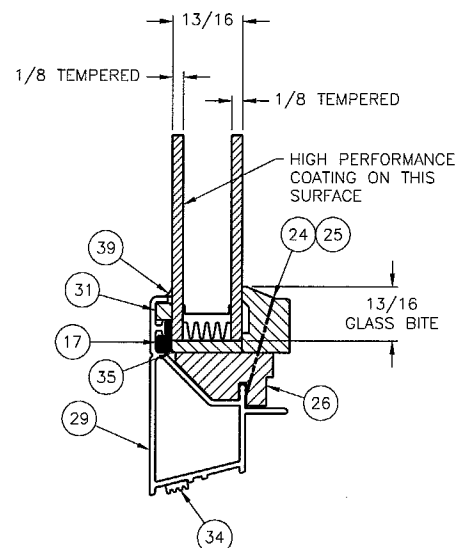
TYPE "A"
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ANNEALED/HEAT STRENGTHENED
GLASS CONSTRUCTION



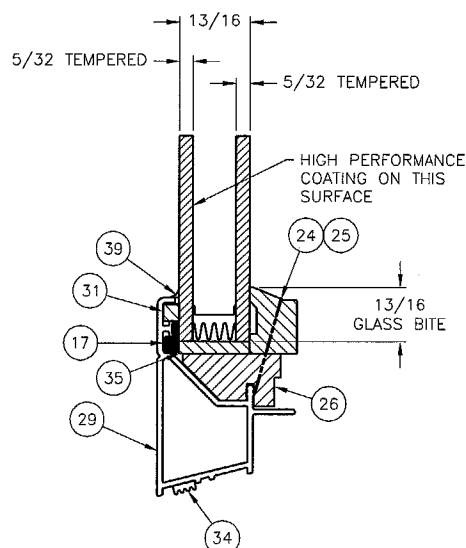
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ANNEALED/HEAT STRENGTHENED
GLASS CONSTRUCTION



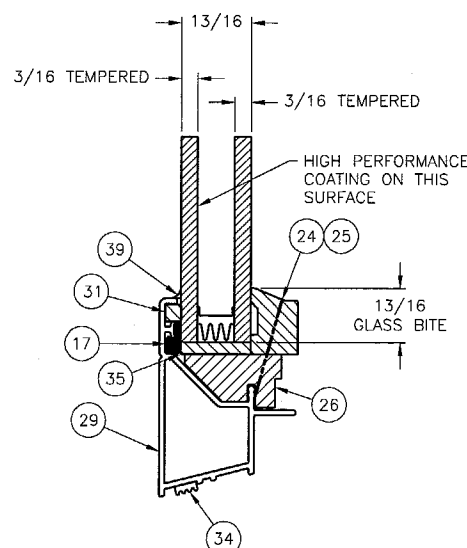
TYPE "C"
DOUBLE PANE,
ANNEALED/HEAT STRENGTHENED
GLASS CONSTRUCTION



TYPE "D"
DOUBLE PANE,
TEMPERED/TEMPERED
GLASS CONSTRUCTION



TYPE "E"
DOUBLE PANE,
TEMPERED/TEMPERED
GLASS CONSTRUCTION



TYPE "F"
DOUBLE PANE,
TEMPERED/TEMPERED
GLASS CONSTRUCTION

44	TAPCON, 3/16	-	STEEL	-	Ø0.188
43	SCREW, #8 X 1-3/8"	3621998	GALVANIZED STEEL	1.375	Ø0.164
42	NAIL, 1-3/4" ROOFING	-	GALVANIZED STEEL	1.750	Ø0.140
41	SCREW, #10 X 3.000"	3621330	STEEL	3.000	Ø0.135
40	SCREW, #8 X 1-3/8"	3621998	STEEL	1.375	Ø0.164
39	SILICONE DC791	MDS0034/35/36	SILICONE	-	-
38	SILICONE	ANY SILICONE CAN BE USED FOR THIS APPLICATION	-	-	-
37	FLANGE, NAILING SIDE	29090	PVC	1.644	0.430
36	FLANGE, NAILING HEAD/SILL	29089	PVC	2.344	0.671
35	SPACER SETTING BLOCK	20065	PVC	0.875	0.062 OR 0.188
34	W/S, BOTTOM RAIL	24514	EPDM FOAM	0.137	0.334
33	PAD, BOTTOM RAIL	24552	POLYETHYLENE	3.110	1.625
32	PAD, TOP RAIL	24550	POLYETHYLENE	1.727	1.438
31	SPACER, GLASS LATERAL	11084	EPDM FOAM	0.250	0.250
30	GLASS, DBL PANE, HIGH PERFORMANCE	00080	-	-	-
29	RAIL, BOTTOM (SASH)	29236	ALUMINUM	2.987	2.074
28	STILE (SASH)	29235	ALUMINUM	1.635	1.465
27	TOP RAIL (SASH)	29234	ALUMINUM	1.635	1.438
26	RAIL/STILE (SASH)	29237	PINE	0.796	1.469
25	NAIL, #18 GA X 1-1/2"	20093	GALVANIZED STEEL	1.500	Ø0.077
24	STOP, GLASS, RAIL	24334	PINE	1.000	0.719
23	STOP, GLASS, STILE	24335	PINE	1.000	0.719
22	TRIM, INSIDE SILL	24162	PINE	1.500	1.516
21	STOP, INSIDE HEAD/SILL	24108	PINE	0.610	1.344
20	STOP, SIDE INSIDE	24109	PINE	0.610	1.344
19	LINER, SIDE JAMB	24159	PVC	1.053	1.982
18	LINER, HEAD JAMB	24158	PVC	0.920	1.734
17	SILICONE GE2821	MDS0009	SILICONE	-	-
16	ADHESIVE	MDA0022	HOT MELT	-	-
15	STAPLE, 1/2" X 1-1/2" X 16GA	4220204	GALVANIZES STEEL	1.500	0.500
14	NAIL, 2-3/8" X .113 GA	4220137	GALVANIZED STEEL	2.375	Ø0.113
13	ADHESIVE	MDA0005	HOT MELT	-	-
12	CAP, SILL END, RH	24192	PVC	1.927	2.037
11	CAP, SILL END, LH	24191	PVC	1.907	2.037
10	COVER, SILL	24182	FIBREX	2.723	5.358
9	BASE, SILL	29147	PINE	1.261	4.112
8	JAMB, SIDE	29146	PINE	0.656	3.334
7	JAMB, HEAD	29145	PINE	0.656	3.334
6	SILICONE DC1199	MDS0037	SILICONE	-	-
5	FLASHING, CORNER	24196	PVC	1.215	0.443
4	SCREW, #8-18 X 1-3/4"	3620450	STAINLESS STEEL	1.375	Ø0.164
3	OUTER FRAME MEMBER, SIDE RH	24179/24175	PINE/PVC	1.867	2.188
2	OUTER FRAME MEMBER, SIDE LH	24178/24175	PINE/PVC	1.867	2.188
1	OUTER FRAME MEMBER, HEAD	24174/20028	PINE/PVC	1.125	2.187
ITEM NO.	DESCRIPTION	PART	MATERIAL	HEIGHT	WIDTH

PART REFERENCE LIST

ALL PARTS MANUFACTURED TO ANDERSEN SPECIFICATION
AS NOTED BY ABOVE PART NUMBERS

DHP5662	76.853	67.312
DHP56510	72.853	67.312
DHP5656	68.853	67.312
DHP5652	64.853	67.312
DHP56410	60.853	67.312
DHP5646	56.853	67.312
DHP5642	52.853	67.312
DHP56310	48.853	67.312
DHP41062	76.853	59.312
DHP410510	72.853	59.312
DHP41056	68.853	59.312
DHP41052	64.853	59.312
DHP410410	60.853	59.312
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DHP41042	52.853	59.312
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DHP10410	60.853	12.000
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DHP10310	48.853	12.000
SIZE DES	HEIGHT	WIDTH

UNIT DIMENSIONS

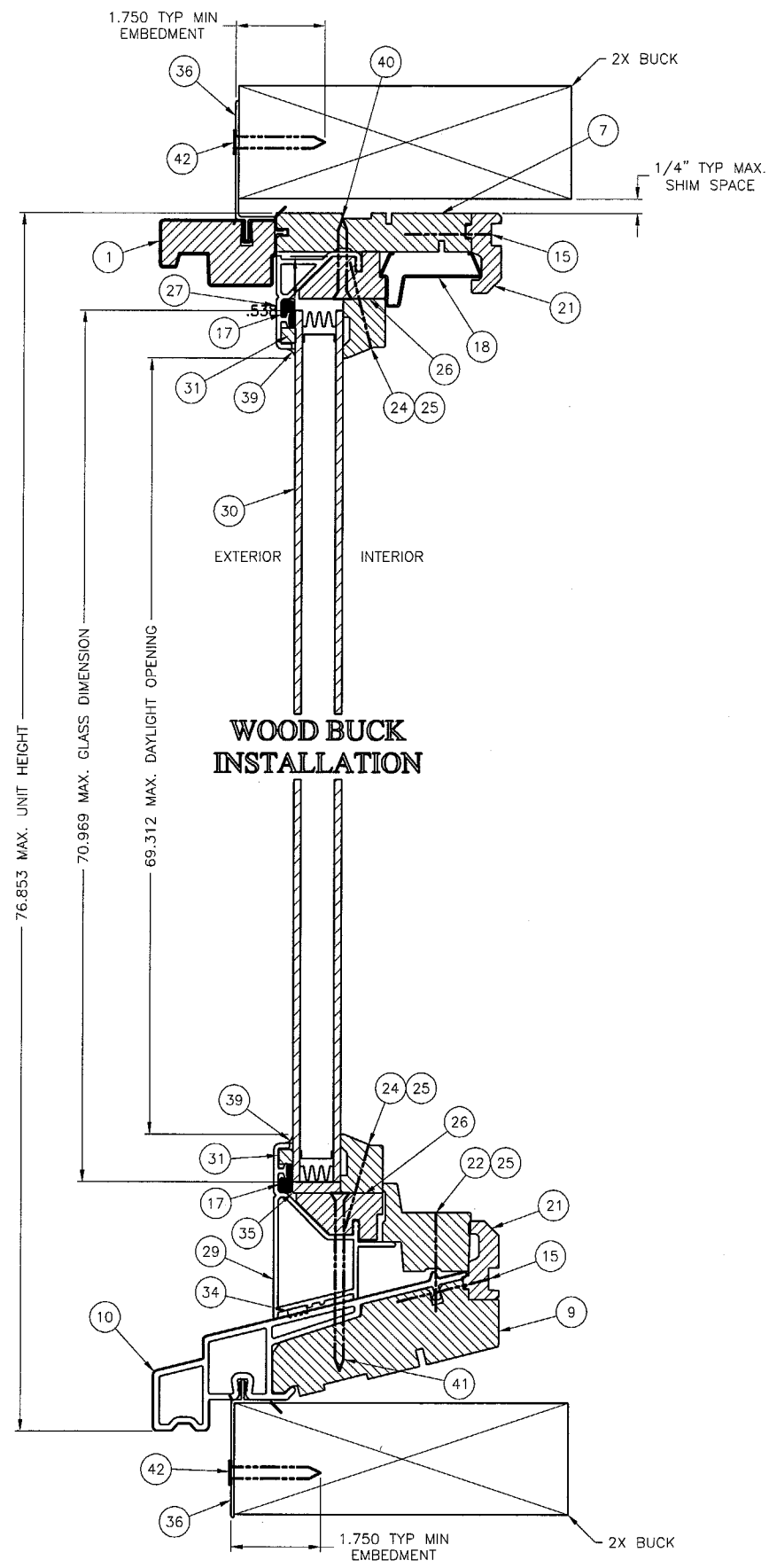
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DHP3056	5	2
DHP3052	5	2
DHP30410	4	2
DHP3046	4	2
DHP3042	4	2
DHP30310	3	2
DHP1062	3	2
DHP10510	2	2
DHP1056	2	2
DHP1052	2	2
DHP10410	2	2
DHP1046	2	2
DHP1042	2	2
DHP10310	2	2
SIZE DES	SIDE	HEAD & SILL

OF TAPCONS

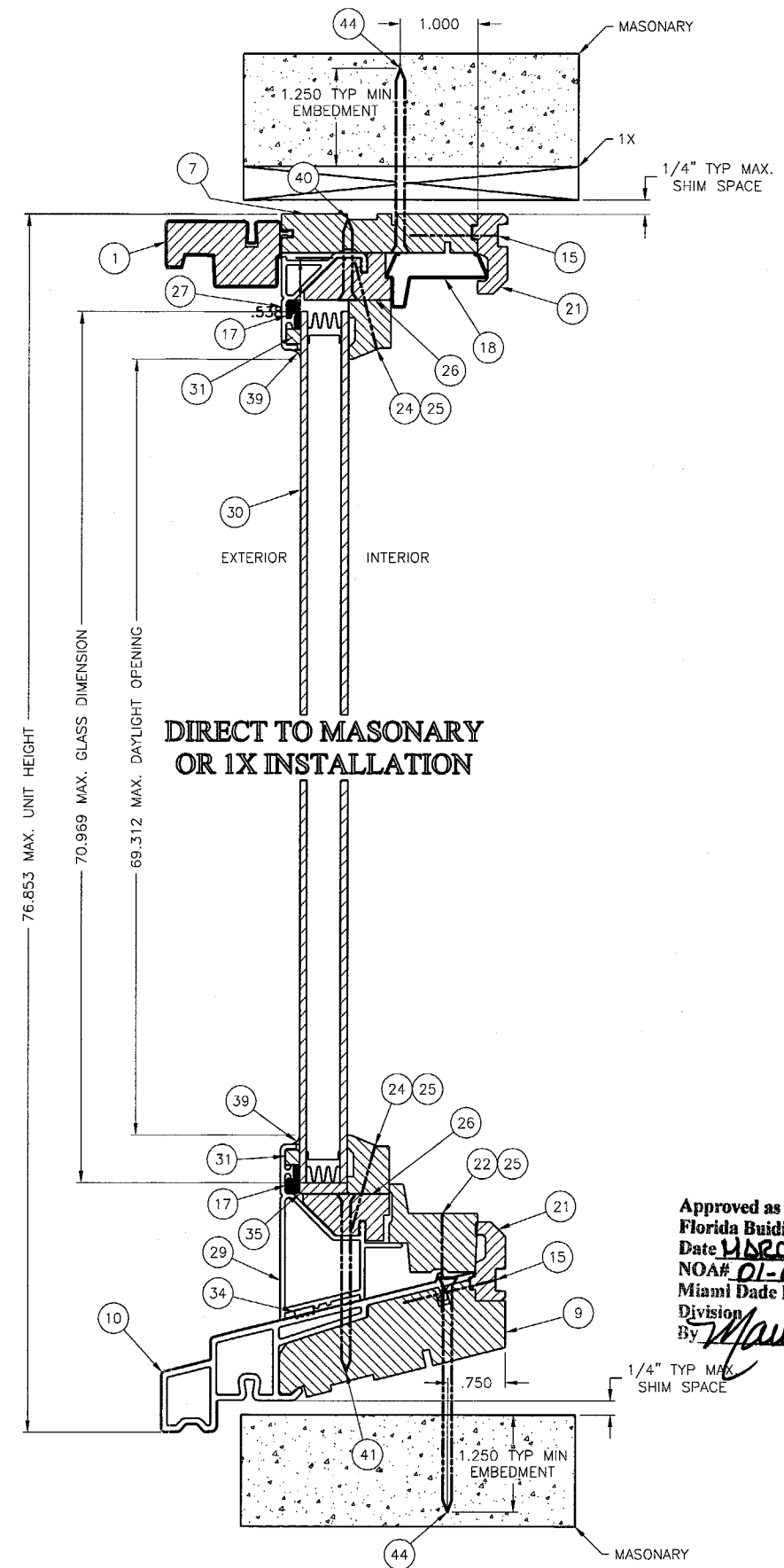
Approved as complying with the
Florida Building Code
Date **MARCH 27, 2003**
NOA# **01-0223-06**
Miami Dade Product Control
Division
By *[Signature]*

BA 1/9/03
REVISION

TITLE UNIT, ASSEMBLY - DH PICTURE WINDOW	
Andersen Corporation Bayport, Minnesota 55003	
THESE DRAWINGS ARE PROVIDED AS A SERVICE BY ANDERSEN CORPORATION FOR THE BENEFIT OF ITS CUSTOMERS. FINAL RESPONSIBILITY FOR ACCURACY OF DESIGN, FINAL SPECIFICATIONS, DRAWINGS AND FOR THE ACTUAL INSTALLATION SUGGESTED BY THESE DRAWINGS LIES WITH THE ARCHITECT, ENGINEER AND/OR CONTRACTOR.	
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APPROVE/DATE 2/2/01	DRAWING NUMBER DADE-24004
SHT. 2 OF 5	



SECTION A-A



SECTION A-A

Approved as complying with the
Florida Building Code
Date MARCH 27, 2003
NOA# 01-02223.06
Miami Dade Product Control
Division
By M. J. [Signature]

DHP5662	70.969	69.312
DHP56510	66.969	65.312
DHP5656	62.969	61.312
DHP5652	58.969	57.312
DHP56410	54.969	53.312
DHP5646	50.969	49.312
DHP5642	46.969	45.312
DHP56310	42.969	41.312
DHP41062	70.969	69.312
DHP410510	66.969	65.312
DHP41056	62.969	61.312
DHP41052	58.969	57.312
DHP410410	54.969	53.312
DHP41046	50.969	49.312
DHP41042	46.969	45.312
DHP410310	42.969	41.312
DHP4262	70.969	69.312
DHP42510	66.969	65.312
DHP4256	62.969	61.312
DHP4252	58.969	57.312
DHP42410	54.969	53.312
DHP4246	50.969	49.312
DHP4242	46.969	45.312
DHP42310	42.969	41.312
DHP31062	70.969	69.312
DHP310510	66.969	65.312
DHP31056	62.969	61.312
DHP31052	58.969	57.312
DHP310410	54.969	53.312
DHP31046	50.969	49.312
DHP31042	46.969	45.312
DHP310310	42.969	41.312
DHP3462	70.969	69.312
DHP34510	66.969	65.312
DHP3456	62.969	61.312
DHP3452	58.969	57.312
DHP34410	54.969	53.312
DHP3446	50.969	49.312
DHP3442	46.969	45.312
DHP34310	42.969	41.312
DHP3062	70.969	69.312
DHP30510	66.969	65.312
DHP3056	62.969	61.312
DHP3052	58.969	57.312
DHP30410	54.969	53.312
DHP3046	50.969	49.312
DHP3042	46.969	45.312
DHP30310	42.969	41.312
DHP1062	70.969	69.312
DHP10510	66.969	65.312
DHP1056	62.969	61.312
DHP1052	58.969	57.312
DHP10410	54.969	53.312
DHP1046	50.969	49.312
DHP1042	46.969	45.312
DHP10310	42.969	41.312
SIZE DES	GLASS DIMENSION	DAYLIGHT OPENING
GLASS DIMENSION HEIGHT		

TITLE
UNIT, ASSEMBLY - DH
PICTURE WINDOW

Andersen Corporation
Bayport, Minnesota 55003

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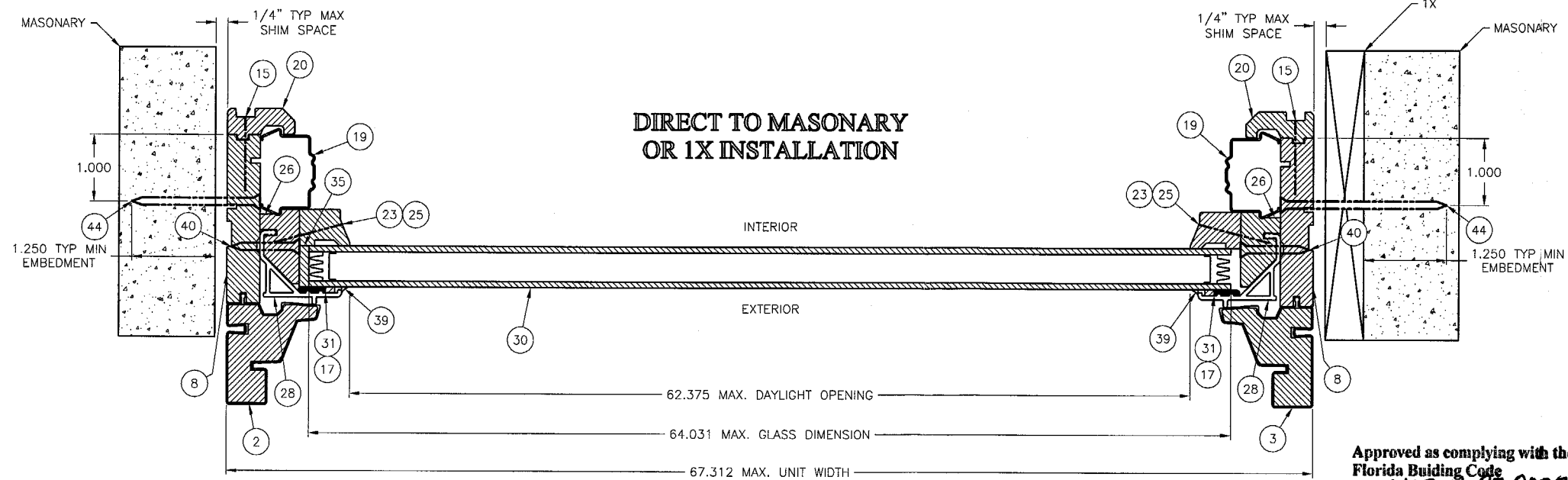
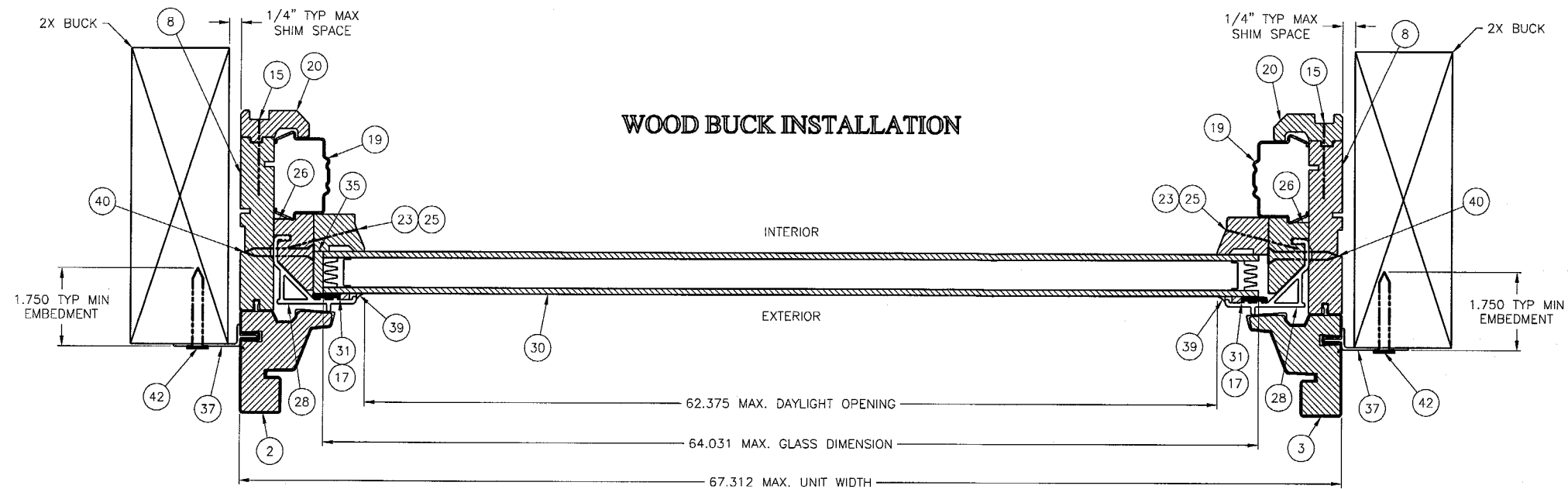
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DADE-24004

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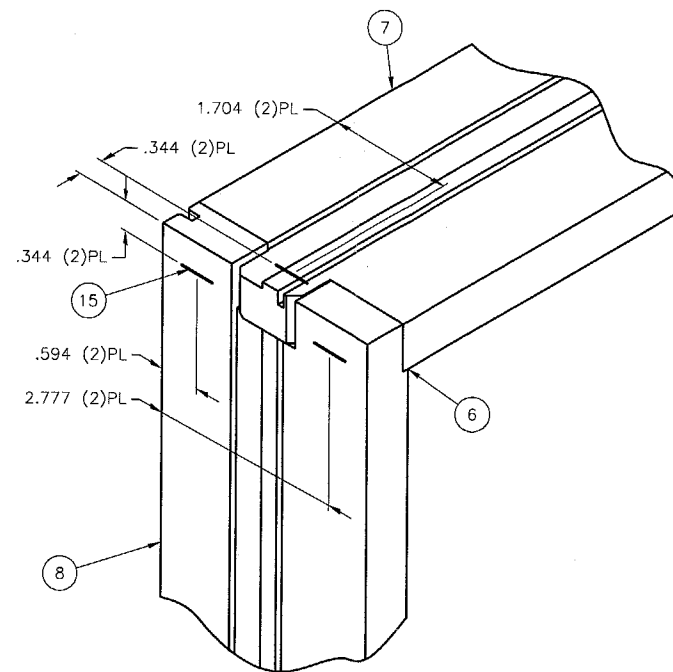
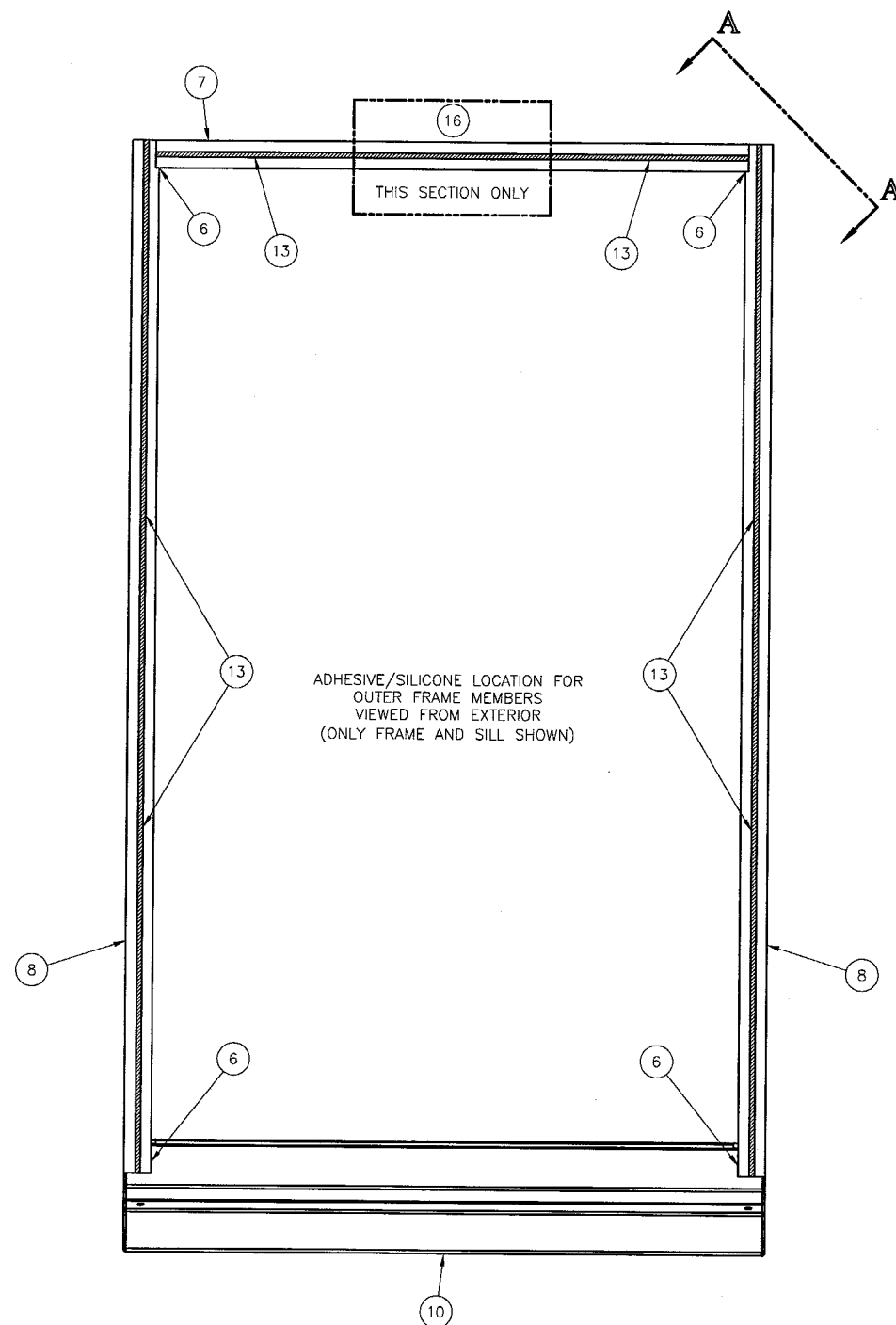


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DHP56510	64.031	62.375
DHP5656	64.031	62.375
DHP5652	64.031	62.375
DHP56410	64.031	62.375
DHP5646	64.031	62.375
DHP5642	64.031	62.375
DHP56310	64.031	62.375
DHP41062	56.031	54.375
DHP410510	56.031	54.375
DHP41056	56.031	54.375
DHP41052	56.031	54.375
DHP410410	56.031	54.375
DHP41046	56.031	54.375
DHP41042	56.031	54.375
DHP410310	56.031	54.375
DHP4262	48.031	46.375
DHP42510	48.031	46.375
DHP4256	48.031	46.375
DHP4252	48.031	46.375
DHP42410	48.031	46.375
DHP4246	48.031	46.375
DHP4242	48.031	46.375
DHP42310	48.031	46.375
DHP31062	44.031	42.375
DHP310510	44.031	42.375
DHP31056	44.031	42.375
DHP31052	44.031	42.375
DHP310410	44.031	42.375
DHP31046	44.031	42.375
DHP31042	44.031	42.375
DHP310310	44.031	42.375
DHP3462	38.344	36.688
DHP34510	38.344	36.688
DHP3456	38.344	36.688
DHP3452	38.344	36.688
DHP34410	38.344	36.688
DHP3446	38.344	36.688
DHP3442	38.344	36.688
DHP34310	38.344	36.688
DHP3062	34.344	32.688
DHP30510	34.344	32.688
DHP3056	34.344	32.688
DHP3052	34.344	32.688
DHP30410	34.344	32.688
DHP3046	34.344	32.688
DHP3042	34.344	32.688
DHP30310	34.344	32.688
DHP1062	8.719	7.062
DHP10510	8.719	7.062
DHP1056	8.719	7.062
DHP1052	8.719	7.062
DHP10410	8.719	7.062
DHP1046	8.719	7.062
DHP1042	8.719	7.062
DHP10310	8.719	7.062
SIZE DES.	GLASS DIMENSION	DAYLIGHT OPENING
GLASS DIMENSION WIDTH		

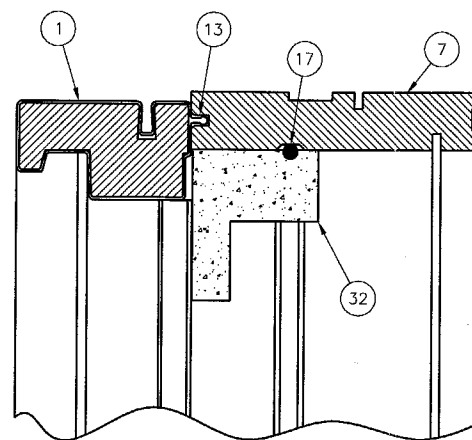
Approved as complying with the
Florida Building Code
Date MARCH 27, 2003
NOA# 01-0223.06
Miami Dade Product Control
Division
By Maurice

TITLE UNIT, ASSEMBLY - DH PICTURE WINDOW	
Andersen Corporation Bayport, Minnesota 55003	
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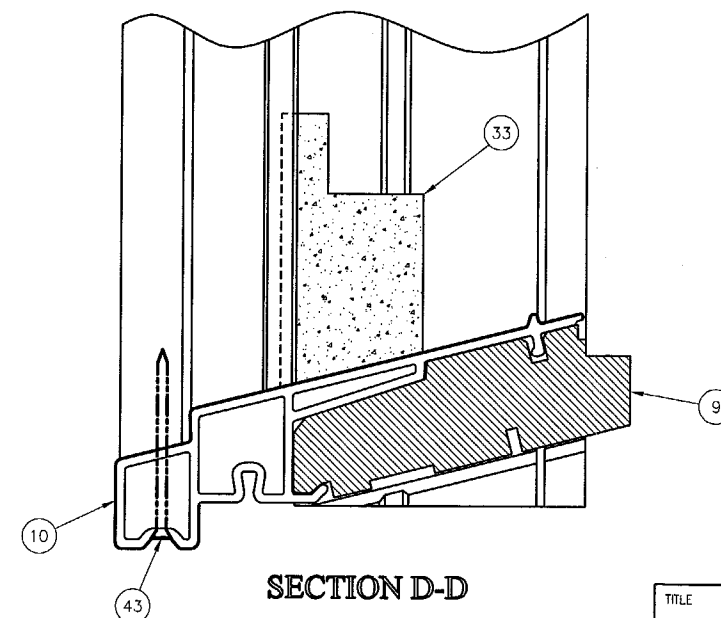
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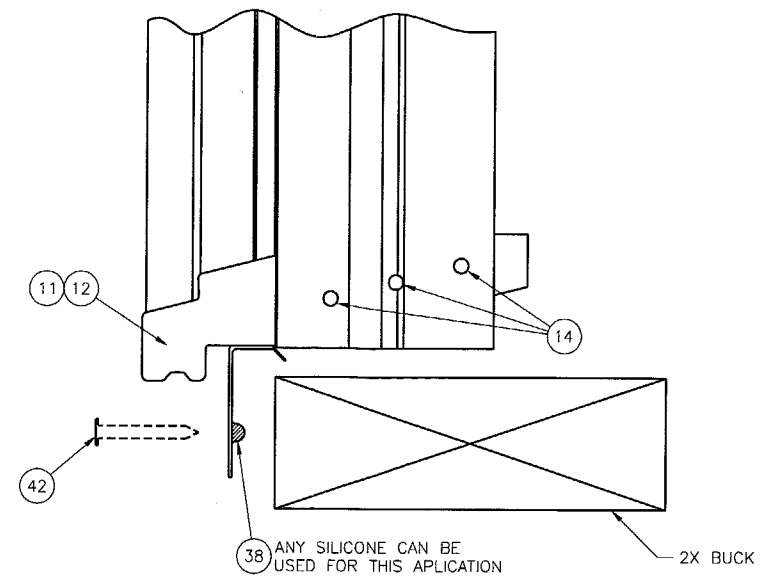
VIEW A-A
STAPLE LOCATION



SECTION C-C
UPPER PAD LOCATION



SECTION D-D
LOWER PAD LOCATION



DETAIL -X-
NAILING FLANGE
SILICONE

Approved as complying with the
Florida Building Code
Date MARCH 27, 2003
NOA# 01-0223-06
Miami Dade Product Control
Division
By Manuel Perez

BA 1/9/03
REVISION

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